| Common name | Botanical name of plant source |
|--------------|--------------------------------|
| Zedoary bark | Curcuma zedoaria Rosc. |

§582.30 Natural substances used in conjunction with spices and other natural seasonings and flavorings.

Natural substances used in conjunction with spices and other natural

seasonings and flavorings that are generally recognized as safe for their intended use, within the meaning of section 409 of the act, are as follows:

| Common name | Botanical name of plant source |
|--------------------------------------|--------------------------------|
| Algae, brown (kelp) Algae, red Dulse | |

§ 582.40 Natural extractives (solventfree) used in conjunction with spices, seasonings, and flavorings.

Natural extractives (solvent-free) used in conjunction with spices,

seasonings, and flavorings that are generally recognized as safe for their intended use, within the meaning of section 409 of the act, are as follows:

| Common name | Botanical name of plant source |
|--|---|
| Algae, brown Algae, red Apricot kernel (persic oil) Dulse Kelp (see algae, brown). | Porphyra spp. and Rhodymenia palmata (L.) Grev. Prunus armeniaca L. |
| Peach kernel (persic oil) | Prunus persica Sieb. et Zucc. Arachis hypogaea L. |
| Quince seed | Cydonia oblonga Miller. |

§ 582.50 Certain other spices, seasonings, essential oils, oleoresins, and natural extracts.

Certain other spices, seasonings, essential oils, oleoresins, and natural ex-

tracts that are generally recognized as safe for their intended use, within the meaning of section 409 of the act, are as follows:

| Common name | Derivation |
|-----------------------------|--|
| Ambergris | |
| Cognac oil, white and green | Ethyl oenanthate, so-called. Musk deer, Moschus moschiferus L. |

$\$\,582.60$ Synthetic flavoring substances and adjuvants.

Synthetic flavoring substances and adjuvants that are generally recognized as safe for their intended use, within the meaning of section 409 of the act, are as follows:

Acetaldehyde (ethanal). Acetoin (acetyl methylcarbinol). Aconitic acid (equisetic acid, citridic acid, achilleic acid).

Anethole (parapropenyl anisole).

Benzaldehyde (benzoic aldehyde).

N-Butyric acid (butanoic acid).

d- or l-Carvone (carvol).

Cinnamaldehyde (cinnamic aldehyde).

Citral (2,6-dimethyloctadien-2,6-al-8, geranial, neral).